

B1 [063] Particular amine functional organohalosilanes which may be used include 2-[2-(trichlorosilyl)ethyl]pyridine and N-trichlorosilylpropyl-N,N,N-trimethylammonium chloride.

At page 38, please replace paragraph [0161] with rewritten paragraph [0161] as follows:

B2 [0161] PS513 bis(aminopropyldimethylsiloxyl)terminated polydimethylsiloxane wetting agent, from United Chemical Technologies, Inc., Bristol, PA

At pages 52 and 53, please replace paragraph [0217] with rewritten paragraph [0217] as follows:

B3 [0217] A Heidelberg Digimaster™ 9110 electrophotographic process was used to apply unfused toner to paper substrates, with this toner being fixed to the paper by the HD9110 fuser. To compare the fuser rollers of Example 8 and Comparative Example 10, they were employed with this fuser, which was used to compare the respective performances of these rollers. For this purpose, the release oil of the HD9110 fuser was changed from the standard 60,000 cSt release fluid to a blend of 87.5 weight percent DC200 and 12.5 weight percent of an α -aminopropyldimethylsiloxyl, ω -trimethylsiloxyl terminated polydimethyl-